



* VS1000C

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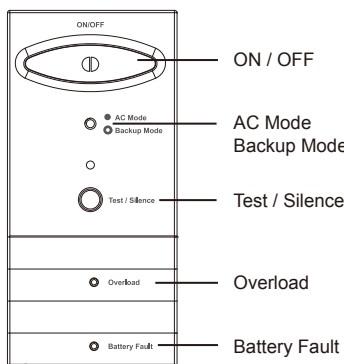
Elegant outlook and state of the art design that is compatible with personal computers and home entertainment systems (i.e. PS/2). Horizontal and vertical design allows you to place it anywhere you like.

UPS and surge protector for both PC and home entertainment systems.

Keep your home gaming system running when a power failure is encountered. VS1000C helps you ensure that all your data is securely stored.

Backup Time (Typical)

VS1000C 1PC+1LCD 18-35 mins

Front Panel**Specifications**

Model Name	VS1000C
Topology	Standby
On-battery Output Waveform	Simulated Sine Wave
OUTPUT	
Bypass Capacity	10A
No. of outlets	2 Battery backup + 1 Surge (US); 2 Battery backup (220V / 230V / 240V)
Voltage (on battery)	Rated Voltage
Frequency (on battery)	50 or 60Hz +/- 0.4Hz
Transfer Time	4 ms (typical)
INPUT	
Maximum Capacity	800VA/480W
Voltage (range)*	110V +/-25% at line input 120V +/-20% /-25% at line input 220V +/-25% at line input, 230V / 240V +/-15% / -20% at line input 50 or 60Hz +/- 10% (auto sensing)
Frequency	
PROTECTION	
Unit Input	Fuse for overload & short circuit protection
Overload Protection	UPS automatic shutdown if overload exceeds 105% of nominal for 20 seconds, 120% for 10 seconds, 130% for 3 seconds.
Short Circuit	UPS output cut off immediately
BATTERY	
Typical Recharge Time (to 90% of full capacity)	4 Hours
Typical Backup	18-35 mins (a PC with 15" LCD)
User Replaceable Battery	12V / 34W x 1
PHYSICAL	
Weight (Net / Gross) (kg) (lbs)	3.6 (7.93) / 4.1 (9.03)
Dimension (Physical / Packing) (in) (LxWxH) (mm)	7.6 x 2.8 x 10.1 / 10.4 x 5.6 x 13.3 194 x 71 x 257 / 263 x 141 x 337
WARNING SIGNALS	
Communication Port	USB
Audible Alarms	Battery back-up, Battery low, Overload, UPS fault
ENVIRONMENT	
Ambient Operation	3,000 meters max. elevation, 5-90% humidity (No-condensing water), 0-40°C < 40dBA (1 meter from surface)
Audible Noise	
CONFORMANCE	
Approvals	CE, UL/cUL, GOST-R

* Models of these nominal voltages are available, however each model is preset to a certain nominal voltage, which is not user-changeable.

